

1/49

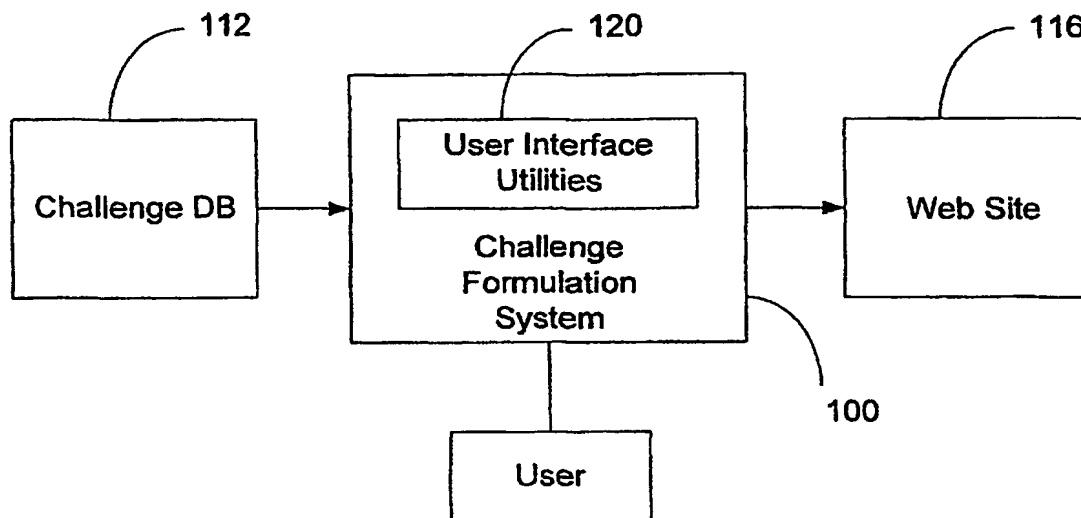


FIG. 1

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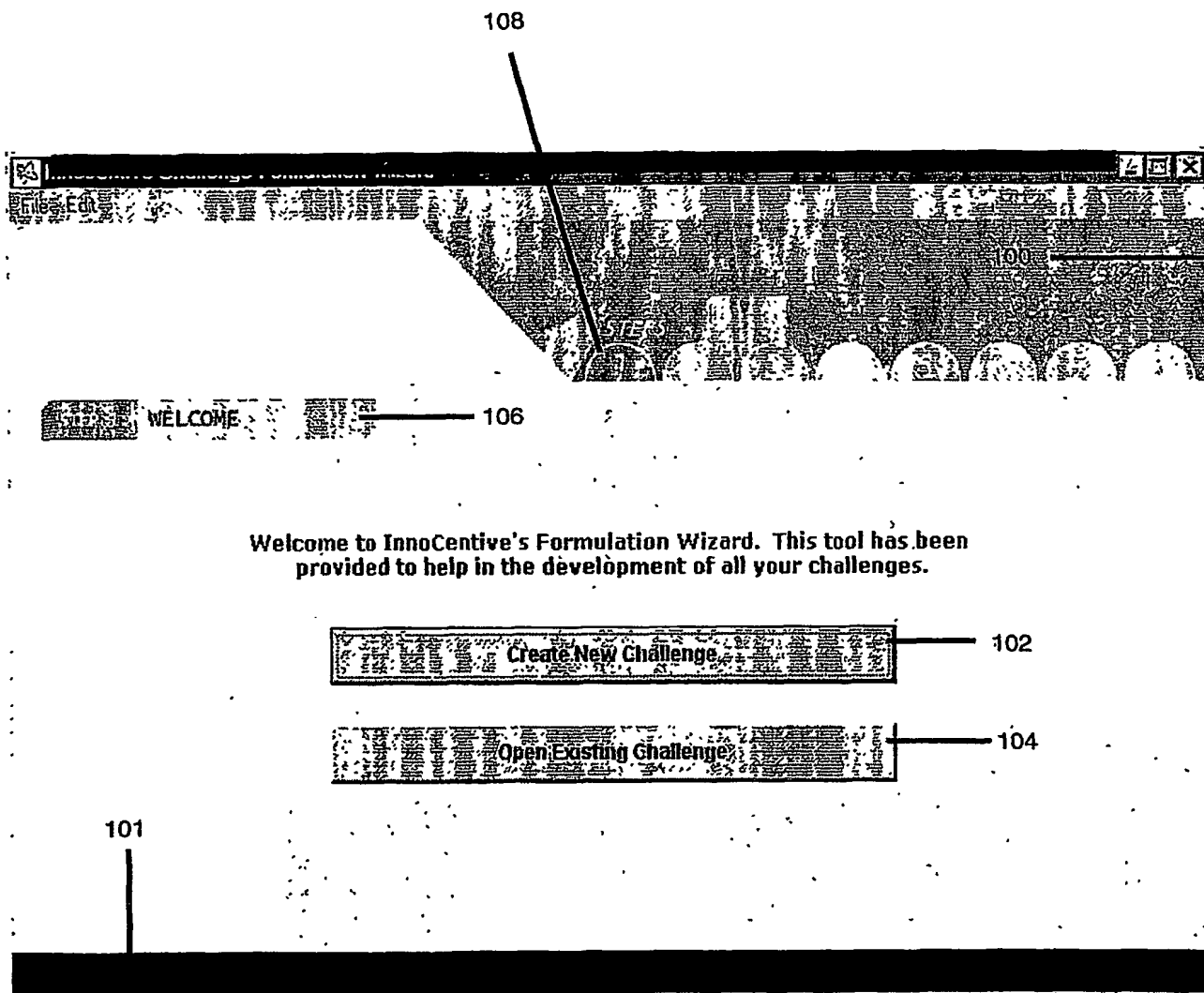


FIG. 1A

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The image shows a web browser window displaying a form titled "CONTACT INFO". The form contains several input fields: "Submitter's Name:", "Company Name:", "Department:", "Roles & Responsibilities:", "Email:", and "Phone Number:". Below the form are three buttons labeled "Back", "Next", and "Save". The form is identified by the numeral 201. A numeral 100 is located to the right of the form. Below the form, three vertical lines point to the numerals 202, 204, and 208, which are positioned under the "Back", "Next", and "Save" buttons respectively.

FIG. 2

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File Edit View

BACKGROUND 302 100

Challenge Name: 304

Scientific Background of Challenge: Explanation Example 310a 312a

Company History with Challenge: Explanation Example 310b 312b

Back Next Save

306 308

FIG. 3

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420 408 404 406

FIG. 4A

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File Edit View

DETAILS (p. 2 of 2)

Are you looking for a reduction to practice?

☐ Yes ☐ No

Challenge Abstract:

	Explanation	Example
410d	412d	

Challenge Summary:

	Explanation	Example
410e	412e	

Attach Relevant Image(s)

Back Next Cancel

424 426

FIG. 4B

File Edit View

RESOURCES 502

In order to help us scope this challenge, please provide as much of the following information as you can:

Full Time-Equivalent Estimate:

Difficulty:

☐ Easy
☐ Moderate
☐ Difficult
☐ Extremely Difficult

Priority:

☐ Low
☐ Moderate
☐ High

Explanation Examples

504 510f 512f

100

Back Next Save

506 508

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File Edit View

TARGETS 602

100

Discipline: 604

☐ Chemistry ☐ Biology ☐ Biochemistry ☐ Other

Categories (choose all that apply):

Chemistry and Applied Sciences				Life Sciences			
<input type="checkbox"/> Agricultural	<input type="checkbox"/> Combinatorial	<input type="checkbox"/> Medicinal	<input type="checkbox"/> Polymer	<input type="checkbox"/> Biochemistry	<input type="checkbox"/> Immunology &	<input type="checkbox"/> Neuroscience	
<input type="checkbox"/> Analytical	<input type="checkbox"/> Composites	<input type="checkbox"/> Molecular	<input type="checkbox"/> Process	<input type="checkbox"/> Bioengineering	<input type="checkbox"/> Virology	<input type="checkbox"/> Pathology	
<input type="checkbox"/> Biological	<input type="checkbox"/> Environmental	<input type="checkbox"/> Nanocomposites	<input type="checkbox"/> Structural	<input type="checkbox"/> Bioinformatics	<input type="checkbox"/> Kinase	<input type="checkbox"/> Pharmacology	
<input type="checkbox"/> Bioorganic	<input type="checkbox"/> Fluorine	<input type="checkbox"/> Organic	<input type="checkbox"/> Synthetic	<input type="checkbox"/> Biophysics	<input type="checkbox"/> Metabolic studies	<input type="checkbox"/> Physiology	
<input type="checkbox"/> Catalysis	<input type="checkbox"/> Formulation	<input type="checkbox"/> Petroleum	<input type="checkbox"/> Surface science	<input type="checkbox"/> Cellular	<input type="checkbox"/> Microbiology	<input type="checkbox"/> Protein purification	
<input type="checkbox"/> Ceramics	<input type="checkbox"/> Galvanizing products	<input type="checkbox"/> Pharmacology	<input type="checkbox"/> Toxicology	<input type="checkbox"/> Genetics	<input type="checkbox"/> Molecular	<input type="checkbox"/> Proteomics	
<input type="checkbox"/> Cheminformatics	<input type="checkbox"/> Inorganic	<input type="checkbox"/> Physical		<input type="checkbox"/> Genomics	<input type="checkbox"/> Molecular genetics	<input type="checkbox"/> Structural	
<input type="checkbox"/> Coated products	<input type="checkbox"/> Macromolecular	<input type="checkbox"/> Physiology		<input type="checkbox"/> Histopathology		<input type="checkbox"/> Toxicology	
<input type="checkbox"/> Colloid & Surface		<input type="checkbox"/> Plastics/Polymers		<input type="checkbox"/> Immunology			

Other Categories:

Back Next Save

606 608

FIG. 6

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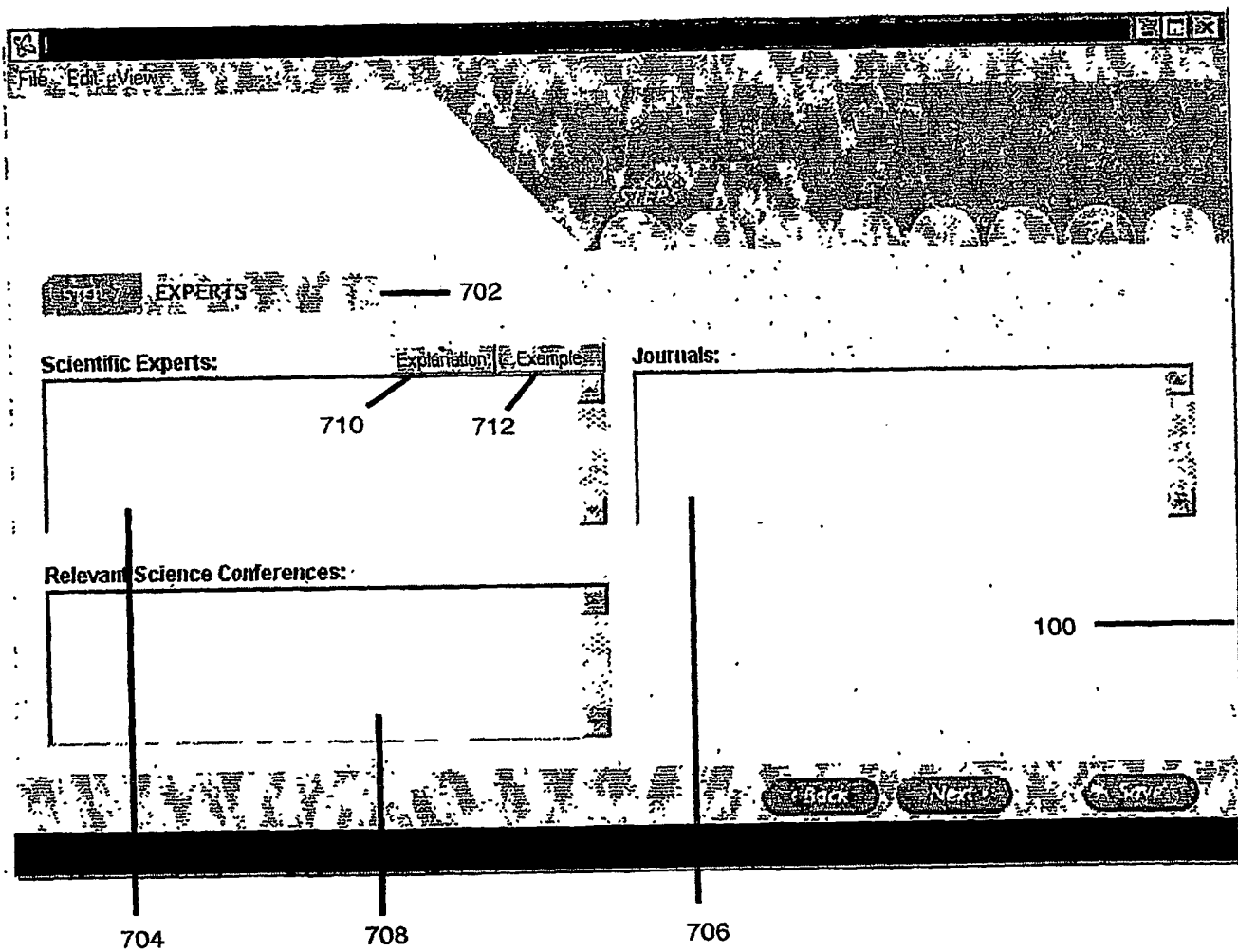


FIG. 7

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The screenshot shows a web application window with a title bar and a menu bar. The main content area is divided into two sections. The left section, labeled 'Data Review:', contains a list of fields for data entry: Submitter Name, Company Name, Department, Roles and Responsibilities, Email, Phone, Challenge Name, Scientific Background of Challenge, Company History with Challenge, Detailed Description, and Solution Criteria. The right section, labeled 'Attached Images:', contains a large empty box for image uploads. Below the 'Attached Images' section is a button labeled 'Save & Create Word Document'. At the bottom of the window is a 'Log Out' button. The interface is decorated with a patterned border. The text 'CONFIRM AND SAVE' is visible in the top left corner of the main content area. The number '100' is visible in the top right corner of the main content area. The numbers 804, 808, and 806 are visible at the bottom of the page, likely indicating line numbers or page markers.

CONFIRM AND SAVE 802 100

Data Review:

Submitter Name:
Company Name:
Department
Roles and Responsibilities:
Email:
Phone:
Challenge Name:
Scientific Background of Challenge:
Company History with Challenge:
Detailed Description:
Solution Criteria:

Attached Images:

Save & Create Word Document

Log Out

804 808 806

FIG. 8

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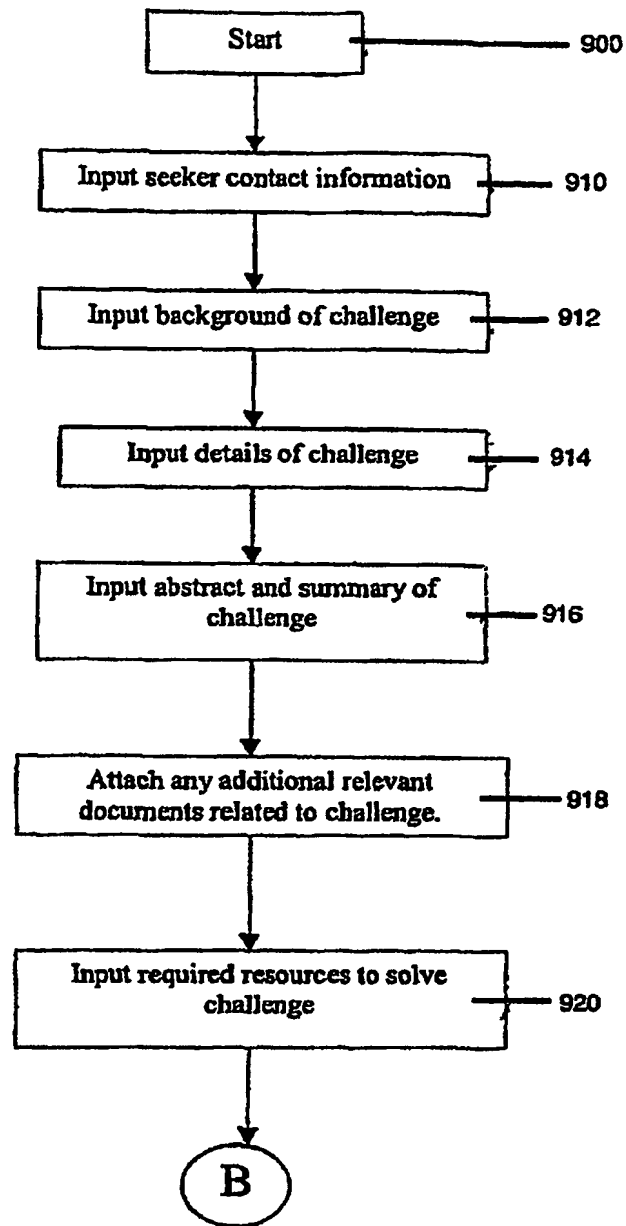
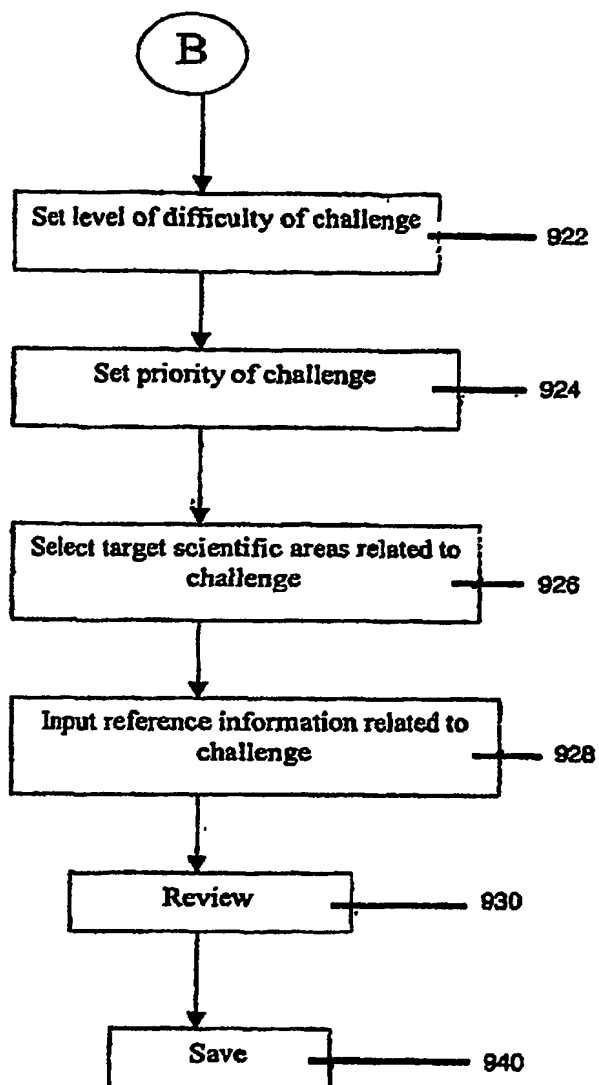


FIG. 9A

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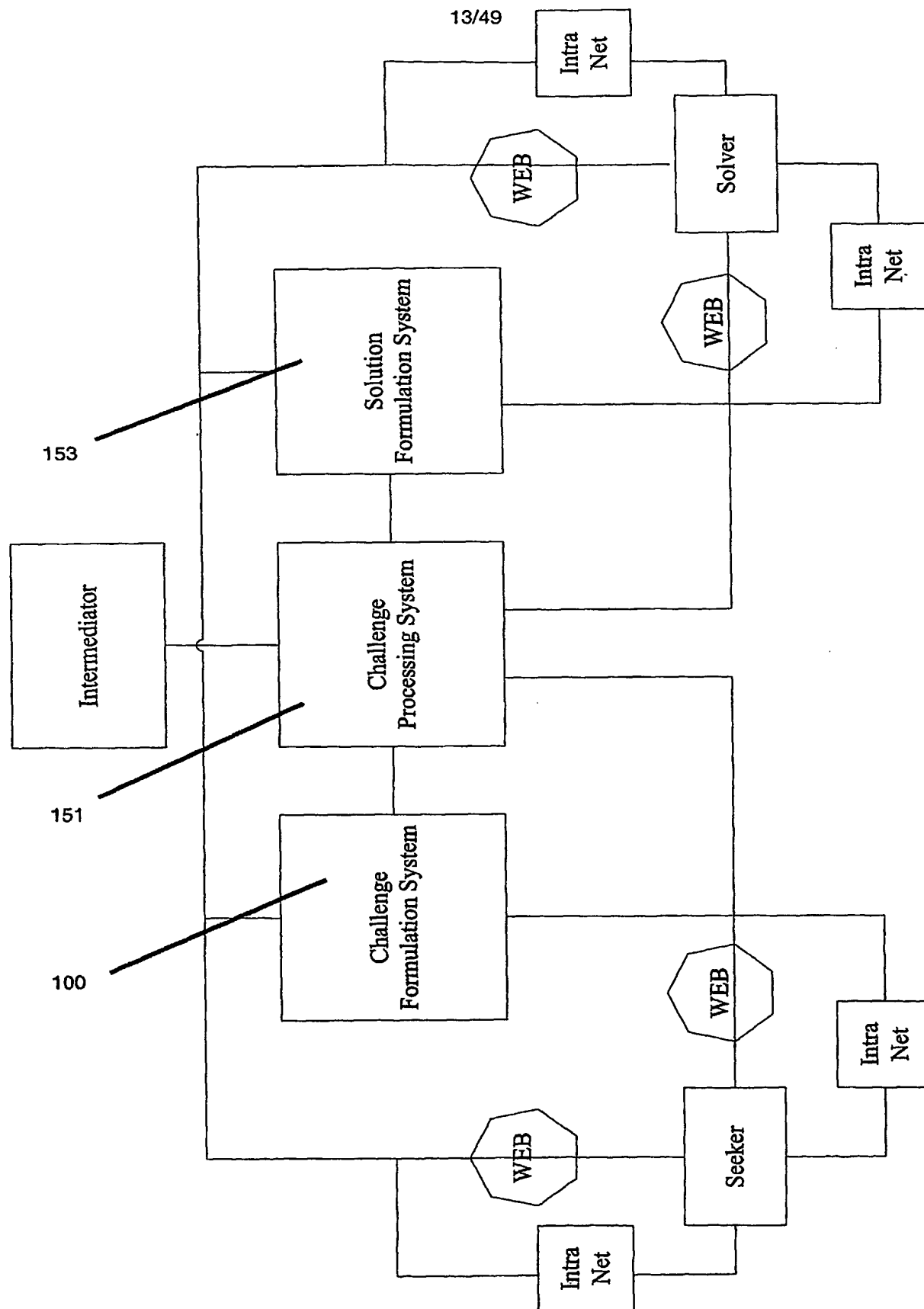


FIG. 10

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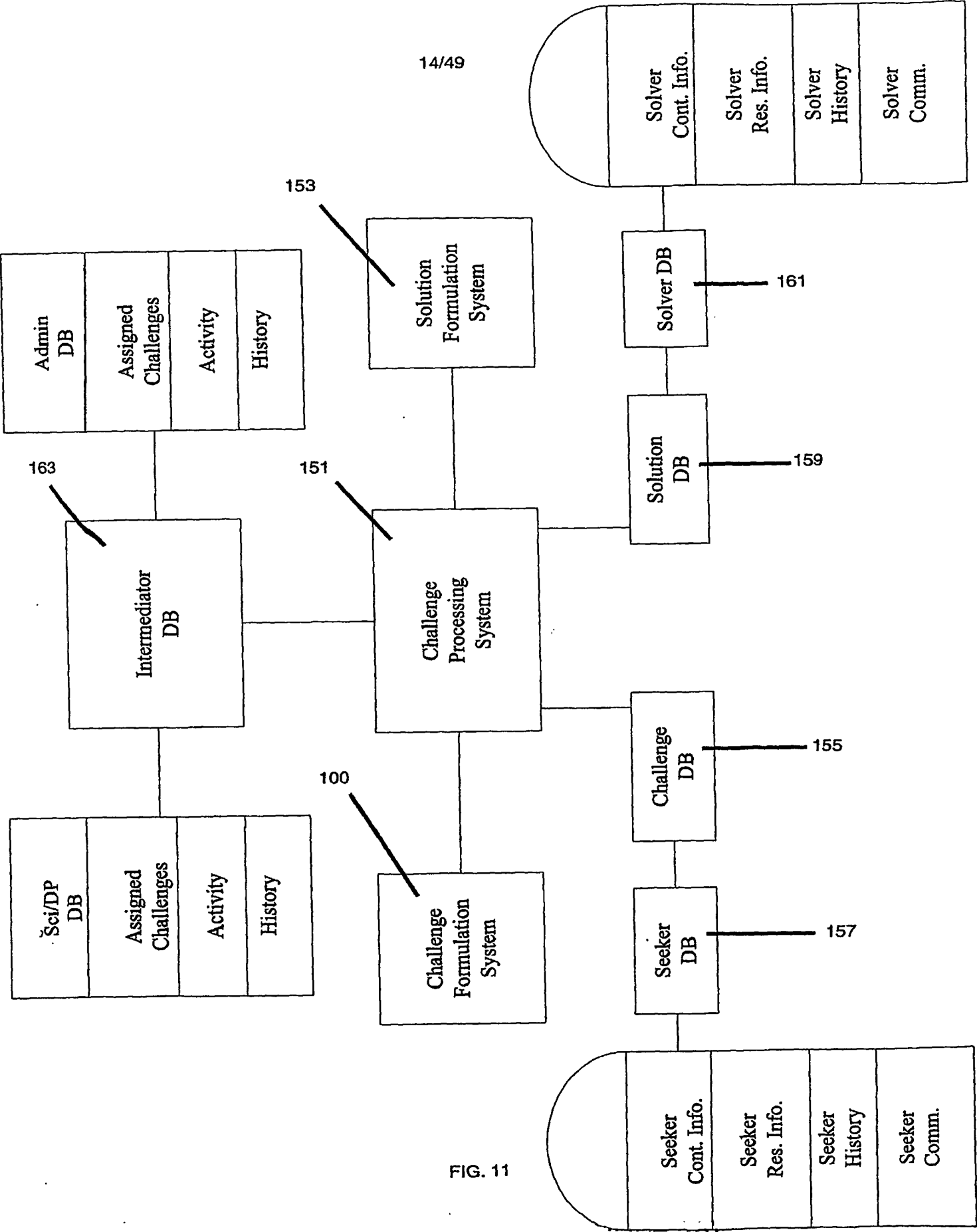


FIG. 11

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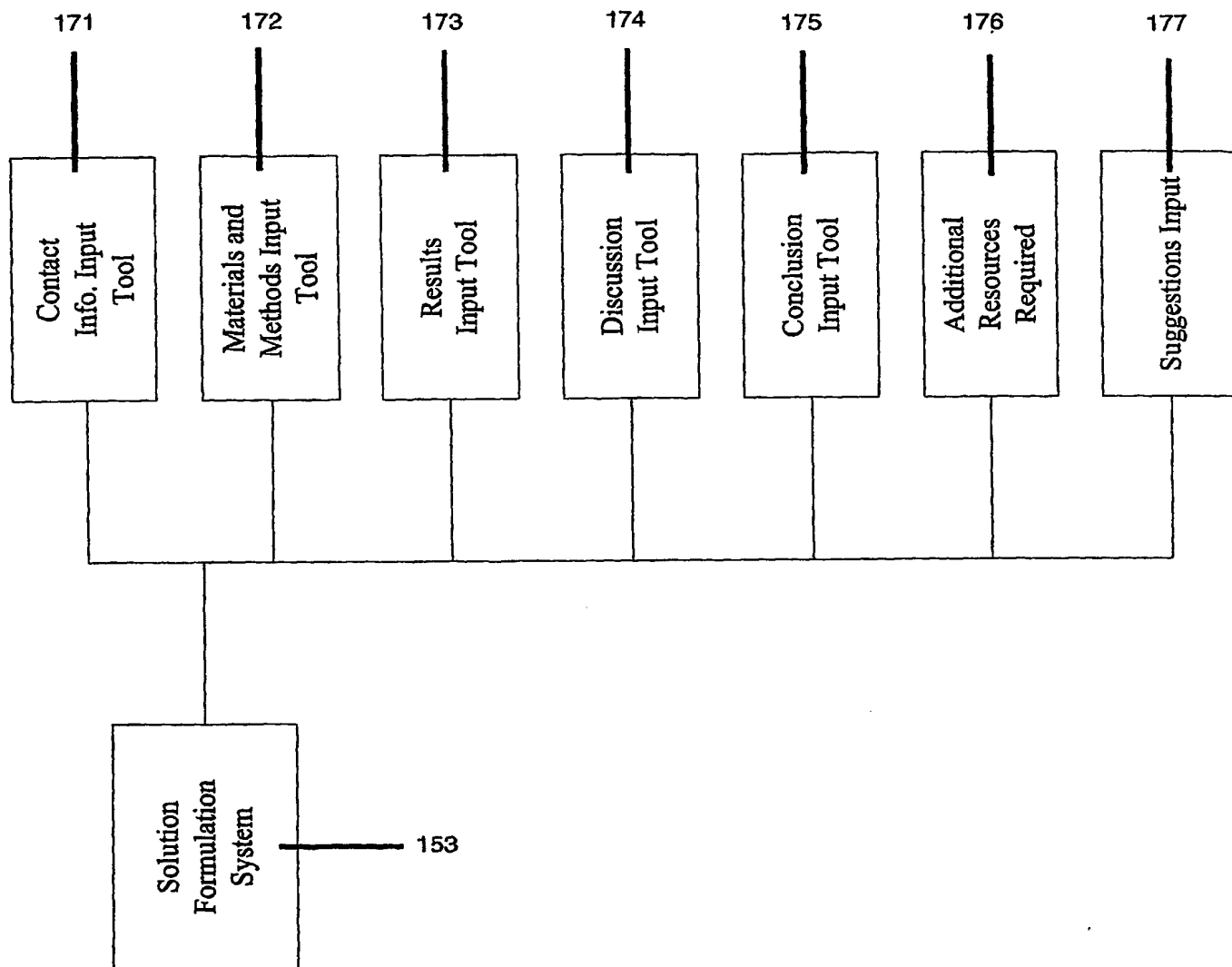
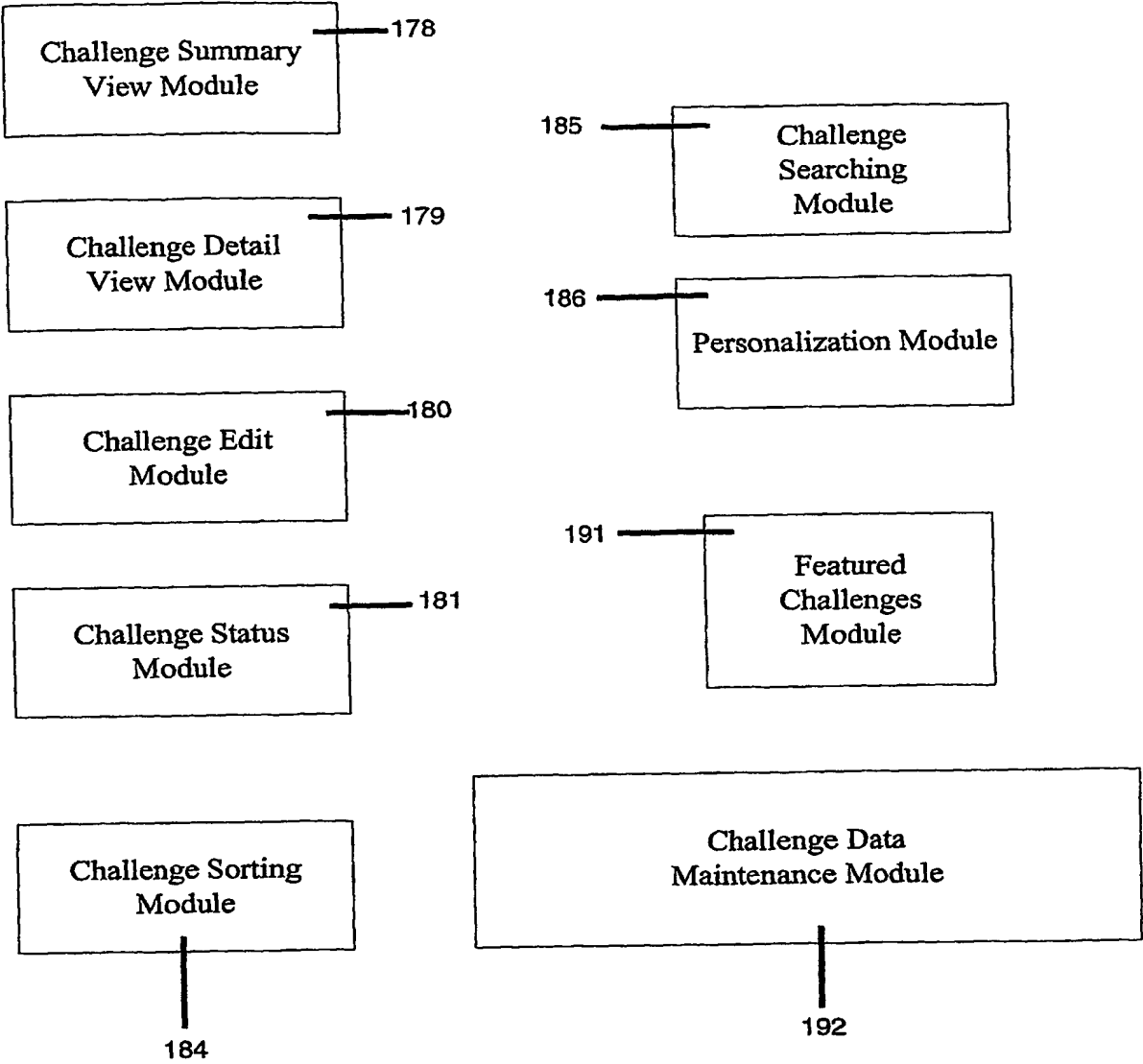
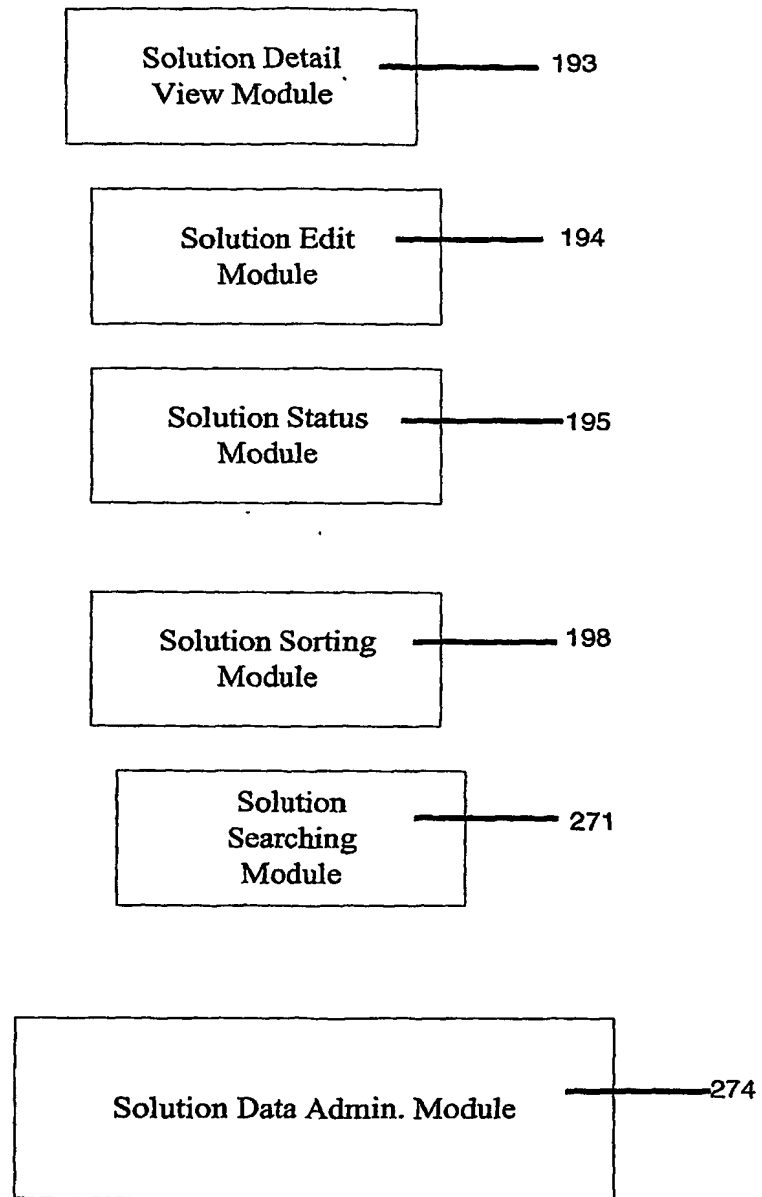


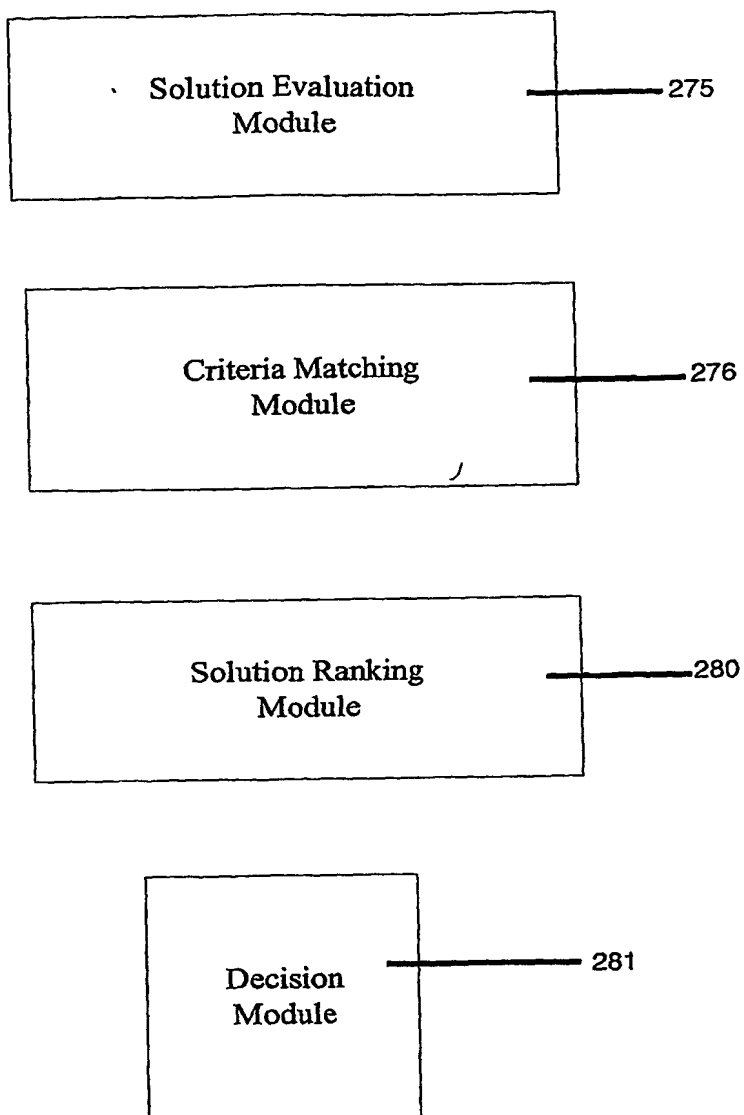
FIG. 12



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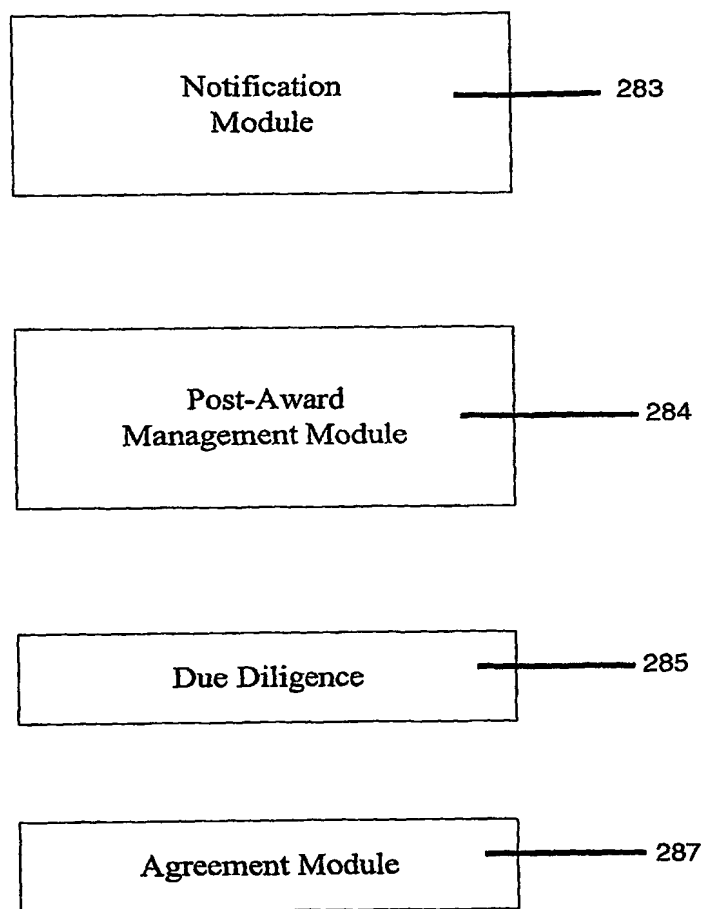


FIG. 16

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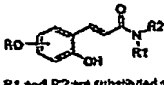
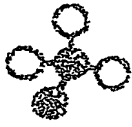
chemistry CURRENT CHALLENGES

Search Challenges

[Printable Version](#) [SUMMARY VIEW](#)

Sort Challenges:

View By Category Sort By List By

 <p>R1 and R2 are substituted alkyl</p>	<p>INNOCENTIVE 2204488 Efficient synthesis of a Resorcinol Derivative POSTED: AUG 25, 2004 DEADLINE: NOV 25, 2004 \$15,000 USD</p>	<p>A theoretical proposal for an efficient synthesis route for a resorcinol derivative is needed. More details are available after you have registered as an InnoCentive solver. Read More</p>
	<p>INNOCENTIVE 2201900 Seeking novel compounds containing pyrazoles POSTED: AUG 20, 2004 DEADLINE: OCT 18, 2004 VARIES</p>	<p>The Seeker is seeking to purchase pyrazole compounds. More details available once you register as a solver. Read More</p>

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FIG. 17

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chemistry

CURRENT CHALLENGES

Search Challenges

Printable Version

ABSTRACT VIEW

SORT CHALLENGES:

View By Category

All

Sort By

InnoCentives

List By

Descending

Summary View

InnoCentive #	Name	Posted Date	Deadline	Award(\$USD)
2284488	Efficient synthesis of a Resorcinol Derivative	Aug 25, 2004	Nov 25, 2004	15,000
2281900	Seeking novel compounds containing pyrazoles	Aug 20, 2004	Oct 18, 2004	varies
2265474	Enhanced Deposition of Cyclodextrin	Aug 12, 2004	Nov 11, 2004	40,000
2265185	Gametogenesis Inhibitor	Aug 11, 2004	Oct 11, 2004	100,000
2257439	Film-forming polymer	Aug 05, 2004	Dec 06, 2004	45,000
2242777	Metals removal from heavy petroleum fractions	Jul 30, 2004	Oct 29, 2004	10,000
2242048	Direct oxidation of benzene to phenol	Jul 30, 2004	Nov 29, 2004	45,000
2241934	Thiophene formation	Jul 30, 2004	Oct 29, 2004	10,000
2235346	Release Agent for Concrete Casting	Jul 23, 2004	Oct 06, 2004	10,000
2235307	Method for Elimination of Algae Growth	Aug 10, 2004	Oct 09, 2004	20,000
2171115	Photo and Chemical Passivation of Titanium Dioxide Nanopart	Jul 02, 2004	Past Deadline	10,000

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FIG. 18

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Challenge Overview

To view the detailed requirements of this InnoCentive Challenge, click on the "Work on this Challenge" button. Next you will be asked to review and accept the Solver Agreement which outlines the terms and conditions of submitting a solution proposal(s) to InnoCentive.

Project Overview

The Seeker is seeking to purchase quantities of heterocyclic molecules with MW < 650. In addition, the seeker is interested in gram quantities of key, stable intermediates that may be used in the preparation of compounds similar to those that we would purchase.

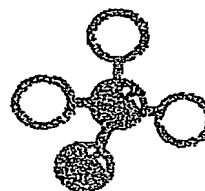
For evaluation, the Solver shall provide a list of structures and shall be prepared to provide a detailed description of the synthetic pathway used, along with supporting physical data, for each that the seeker selects.

To view the specific requirements please select "Work on this InnoCentive Challenge", and sign (accept) the Solver Agreement (if you have not previously done so).

Work On This InnoCentive Challenge

This InnoCentive Challenge is past the deadline date and the Seeker scientist is currently reviewing the submitted solutions.

If you have already opened a Project Room for this Challenge, please login to [My InnoCentive](#) to track the progress of your submission, or ask a question about this challenge using the Message Center.



INNOCENTIVE 718076
Seeking Small Molecules Libraries
(1)
varies
POSTED posted
DEADLINE [please inquire](#)
STATUS OPEN

Additional Information

[Ask a question about this Challenge](#)
[Email this InnoCentive to a friend](#)


Administration
[View Description](#)
[View Solution Tickets](#)
[Change Spectral Data](#)
[Edit Info](#)
[Change Image](#)
[Send Message](#)

Current Status: Open
Move To: [Awarded](#) [Withdrawn](#)

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FIG. 19

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YOUR ACCOUNT
babson99

[Log Out](#)
[Printable Version](#)

Welcome to My InnoCentive, this is where you can access information regarding your open InnoCentive Challenges. Use the links on the right to manage or update Your Account.

To view Current Challenges please click on the buttons to the right

 Purchase lab equipment on eBay

Manage Your Account

[Edit profile](#)
[Edit contact info](#)
[Change password](#)
 Your Solver Agreement [Apr 13, 2003 16:27](#)

Current Challenges

Click to view all challenges in category

Chemistry

Biology

My InnoCentive Challenges

Current

InnoCentive #	Name	Created	Status	Deadline
1508173	Porous carbohydrate resin	Jan 08, 2004		Apr 05, 2004
1594697	Gel-forming polymer	Jan 22, 2004	Submitted: Aug 30, 2004	Apr 23, 2004
1894778	High-throughput format for a biological assay	Apr 23, 2004	Open.	Jul 22, 2004

FIG. 20

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Challenge Overview

To view the detailed requirements of this InnoCentive Challenge, click on the "Work on this Challenge" button. Next you will be asked to review and accept the Solver Agreement which outlines the terms and conditions of submitting a solution proposal(s) to InnoCentive.

Detailed Description & Requirements

The Seeker is seeking a minimum of 50 mg of material, with a purity of at least 90%, for each heterocyclic molecule submitted. Spectral data must accompany every compound delivered and will include ¹H NMR and at least one other method (IR, Mass Spec, LC MS, etc.). The molecules must have a MW < 650 and contain no metal; exceptions would be counterions such as Na⁺ or K⁺. Commercially available materials will not be considered.

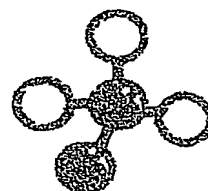
For evaluation, the solver shall first submit, through the InnoCentive project room, a list of structures in one of the following formats:

- Isis Database
- sd file
- smiles strings

Submissions made in Microsoft word, Isis draw or Chem draw will be accepted but there will be a delayed response to those inquiries. Submissions made in PDF are not acceptable.

The seeker scientists will review the submitted list and notify the solver which compounds are selected. The solver will have up to 6-months to deliver 50mg-75mg of each compound that is selected. The seeker will carry out confirmation analysis on all compounds delivered to see if they meet the minimum purity standards. For each compound that is delivered and accepted, the seeker will pay \$1 00/mg for up to 75mg. If the solver also provides detailed synthesis pathways along with supporting experimental details, the seeker is prepared to pay \$1 50/mg for each compound accepted.

Submission of key intermediates will require a minimum of 2 g per intermediate and will have the same purity and spectral requirements as that required for the final



INNOCENTIVE 716076
Seeking Small Molecules Libraries
(1)
vanes
POSTED posted
DEADLINE [please inquire](#)
STATUS OPEN

Additional Information

[Ask a question about this Challenge](#)
[Email this InnoCentive to a friend](#)

Administration

[View Overview](#)
[View Solution Tickets](#)
[Change Spectral Data](#)
[Edit Info](#)
[Change Image](#)
[Send Message](#)

Current Status: Open
Move To: [Awarded](#) [Withdrawn](#)

FIG. 21

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Edit an InnoCentive

Seeker Company.	<input type="text"/>
Seeker Account	<input type="text"/>
SciOps	<input type="text"/>
Challenge Id	Automatically Assigned
Challenge Repost Number	<input type="text"/>
Name	<input type="text"/>
Deadline (mm/dd/yyyy)	<input type="text"/> <input type="checkbox"/> Please Inquire
Award Amount	<input type="text"/>
Structure Image	<input type="checkbox"/> display only in solver's virtual project room <input type="radio"/> Paper <input type="radio"/> Reduction to Practice
Abstract	Displays on the public InnoCentives List <input type="text"/>
Summary	Displays on the InnoCentive summary page which is only available to users who are logged in <input type="text"/>

FIG. 22

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Featured InnoCentives

Featured Challenges

InnoCentiva IDs Enter one to three IDs seperated by spaces

Save

Featured Chemistry Challenge

InnoCentive ID Challenge ID:

Save

Featured Biology Challenge

Challenge ID Challenge ID

Save

Featured Awarded Challenge

Challenge IDs Enter one to three IDs seperated by spaces

Save

ChemWeb Challenges of the Month

ID for Journal COM

ID for Database COM

Save

FIG. 23

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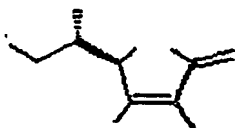


INNOCENTIVE 2381744
Stability of a probiotic
product
POSTED OCT 15, 2004
DEADLINE JAN 17, 2005
\$20,000 USD

MORE

Improvement in stability of a probiotic product
is required. More details available once you
register as a solver. [Read More](#)

FIG. 24A



INNOCENTIVE 1820210
Retort stable form of
Vitamin C
POSTED MAR 26, 2004
DEADLINE Under Evaluation
\$15,000 USD

MORE

A novel method for producing retort-stable
Vitamin C is required. More details are
available once you register as an InnoCentive
Solver. [Read More](#)

FIG. 24B


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Challenges:	
Chemistry	
Featured Challenge:	<div>131242 CYCLOPENTENONE POSTED: DEADLINE: \$25,000 USD</div> <div>view all challenges</div>
Biology	
Featured Challenge:	<div>260521 STIMULUS TO ELICIT URINATION BY UNTRAINED RATS OF EITHER SEX POSTED: DEADLINE: \$2,000 USD</div> <div>view all challenges</div>

FIG. 25

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INNOCENTIVE

[About Us](#)
[InnoCentive Challenges](#)
[InnoCentive Website](#)
[My InnoCentive](#)
[Contact Us](#)
[Help](#)

my admin [Log Out](#) [Printable Version](#)

Your account: **hramjch**

[New InnoCentive Challenge](#)
[Pending Challenges](#)
[Solver Search](#)
[Seeker Search](#)
[Solver](#)
[Seeker **](#)
[Scientific Ops **](#)
[Admin **](#)

[Featured Challenges](#)
[Awarded Challenges](#)
[User Agreement](#)
[Lists](#)
[Survey Results](#)
[Polls](#)

[Email-project.csv](#)
[Email-general.csv](#)
[Filter Prospect Email](#)

Manage Your Account

[Edit profile](#)
[Edit contact info](#)
[Change password](#)

Current Status: [Active](#)
[Move To: Suspended Deleted](#)

Current Challenges
 Click to view all challenges in category
[Chemistry](#) [Physics](#)

NEW MESSAGES **SUBMISSION TRACKING** **SEEKER SUMMARY REPORT**

Company	view accounts	Open Challenges	Open Rooms	Submissions
Air Products Inc.	view accounts	0	0	0
Alcoa	view accounts	3	879	93
BASF	view accounts	5	1661	150
Boeing	view accounts	0	0	0
Brown & Williamson	view accounts	0	0	82
Castrol	view accounts	0	0	0

FIG. 26

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InnoCentive Challenges - Eligible

Open Challenges								
InnoCentive # - name	Seeker	Posted	Deadline	Rms	Subms	Msgs		

Total: 3

Awarded Challenges								
InnoCentive # - name	Seeker	Posted	Awarded	Deadline	Rms	Subms	Msgs	

Total: 18

Withdrawn Challenges								
InnoCentive # - name	Seeker	Posted	Withdrawn	Deadline	Rms	Subms	Msgs	

FIG. 27

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Sep 01, 2004 seeker report
Project Rooms: filly (Open) : 716076 Seeking Small Molecules Libraries (1).

Awarded Rooms	Solver	Created	Awarded	Messages
---------------	--------	---------	---------	----------

Submitted Rooms	Solver	Created	Submitted	Messages
-----------------	--------	---------	-----------	----------

Open Rooms	Solver	Created	Messages
------------	--------	---------	----------

Closed Rooms	Solver	Created	Closed	Messages
--------------	--------	---------	--------	----------

FIG. 28

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1 2 3 4 next

View By Seeker Search

[Return to Main List](#)

To use buttons below, use check buttons to select rows you'd like to affect, and click on a relevant button

[Advance Status](#) [Reject/Withdraw](#) [Concurrence/Refuse](#) [Partial Award/Full](#) [Award](#)

Uncheck	Check	Submission	Seeker	Submitter	Status	Submission	Seeker	Solver
<input type="checkbox"/>	<input checked="" type="checkbox"/>	716076	Seeking Small Molecules	03/31	03/11	Awarded		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	716076	Seeking Small Molecules ..	03/31	03/21	Awarded		✓
<input type="checkbox"/>	<input checked="" type="checkbox"/>	716076	Seeking Small Molecules	03/31	07/26	Forwarded		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	716076	Seeking Small Molecules	03/31	02/26	Forwarded		✗
<input type="checkbox"/>	<input checked="" type="checkbox"/>	716076	Seeking Small Molecules	03/31	02/27	Forwarded		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	716076	Seeking Small Molecules	03/31	02/27	Forwarded		

FIG. 29

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NEW MESSAGES	
Select all	
From	Subject
2784488 - Efficient svmt	==
2784488 - Efficient svmt	the structure
2052063 - Innovation sy	Present Status of Solution of
1927291 - Improving Solu	RE Your Submission Proposal

FIG. 30

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Messages for hunter2

[REDACTED]

[REDACTED]

[REDACTED]

What are the anticipated patent issues you are currently aware of re use of enzymes, batch purification processes, etc.

[REDACTED]

☐ email me when a new message is posted to this Message Center

FIG. 31

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Manage List Options
[return to manage lists](#)

work sector				add new option
Agribusiness	[delete]	[move up]	[move down]	
Basic Chemicals	[delete]	[move up]	[move down]	
Biotechnology	[delete]	[move up]	[move down]	
Consumer Product	[delete]	[move up]	[move down]	
CRO/Contract Services	[delete]	[move up]	[move down]	
Diversified Chemicals	[delete]	[move up]	[move down]	
Education	[delete]	[move up]	[move down]	
Fine Chemicals	[delete]	[move up]	[move down]	
Foods & Flavors	[delete]	[move up]	[move down]	
Government	[delete]	[move up]	[move down]	
Petrochemicals	[delete]	[move up]	[move down]	
Pharmaceutical	[delete]	[move up]	[move down]	
Plastics & Polymers	[delete]	[move up]	[move down]	
Research	[delete]	[move up]	[move down]	
Other	[delete]	[move up]	[move down]	

FIG. 32A

Add/Edit work sector Option

Name	<input type="text"/>
Description	<input type="text"/>
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

FIG. 32B

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Manage List Options
[return to manage lists](#)

issueStatus[add new option](#)

Submitted	[delete]	[move up]	[move down]
Downloaded	[delete]	[move up]	[move down]
Forwarded	[delete]	[move up]	[move down]
Selected	[delete]	[move up]	[move down]
Due Diligence	[delete]	[move up]	[move down]
Awarded	[delete]	[move up]	[move down]
Declined	[delete]	[move up]	[move down]

FIG. 33A

Add/Edit issueStatus Option

Name	<input type="text"/>
Description	<input type="text"/>
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

FIG. 33B

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Manage List Options
[return to manage lists](#)

InnoCentive Interest

[add new option](#)

Chemistry: Agricultural	[delete]	[move up]	[move down]
Chemistry: Analytical	[delete]	[move up]	[move down]
Chemistry: Bioorganic	[delete]	[move up]	[move down]
Chemistry: Catalysis	[delete]	[move up]	[move down]
Chemistry: Carbohydrate	[delete]	[move up]	[move down]
Chemistry: Colloid	[delete]	[move up]	[move down]
Chemistry: Combinatorial	[delete]	[move up]	[move down]
Chemistry: Environmental	[delete]	[move up]	[move down]
Chemistry: Fluorine	[delete]	[move up]	[move down]
Chemistry: Formulation	[delete]	[move up]	[move down]
Chemistry: Inorganic	[delete]	[move up]	[move down]
Chemistry: Medicinal	[delete]	[move up]	[move down]
Chemistry: Organic	[delete]	[move up]	[move down]
Chemistry: Peptides & Proteins	[delete]	[move up]	[move down]
Chemistry: Petrochemistry	[delete]	[move up]	[move down]
Chemistry: Physical	[delete]	[move up]	[move down]
Chemistry: Polymer	[delete]	[move up]	[move down]
Chemistry: Process	[delete]	[move up]	[move down]
Chemistry: Radiochemistry	[delete]	[move up]	[move down]
Chemistry: Structural	[delete]	[move up]	[move down]
Chemistry: Synthetic	[delete]	[move up]	[move down]
Chemistry: Toxicology	[delete]	[move up]	[move down]
Applied Sciences: Adhesives & Lubricants	[delete]	[move up]	[move down]
Applied Sciences: Ceramics	[delete]	[move up]	[move down]
Applied Sciences: Chemical Engineering	[delete]	[move up]	[move down]
Applied Sciences: Cheminformatics	[delete]	[move up]	[move down]
Applied Sciences: Galvanizing products	[delete]	[move up]	[move down]
Applied Sciences: Materials Science	[delete]	[move up]	[move down]

FIG. 34

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List	Purpose
Interest	A list of scientific categories. Each Challenge posted to the website can be associated with one or more interests. Also, Solvers can specify (in their profile) the interests that apply to them
work sector	A list of work sectors that is used in Solver profiles.
ChemWebXML - password	Valid passwords for ChemWeb's "Challenge of the Month" XML feed.
Account Refer	Used during Solver registration to specify how the Solver heard about
KeyValue	Used to store misc. configuration values
Countries	Country selection list that is stored in a Solver's profile.
Account Reason Codes	A log entry is generated when an account is deleted. The Account Reason code specifies why the account was deleted.
IssuesStatus	Used in the submission workflow process. Statuses include: Submitted, Reviewed, Forwarded, Selected, Due Diligence, Awarded, and Declined.
degree	Academic degrees held by Solvers, used in the Solver profiles.

FIG. 35

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Add/Edit List

Name	<input type="text"/>
Description	<div>Scientific interest: Analytical Chemistry, Biological Chemistry, etc.</div>


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FIG. 36

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Solver Search

Search for Solvers in any of the following fields: username, email, name, or country.
Go to [Seeker Search](#).

India 

Results 1 - 30 of 500
Page: [Previous](#) - [Next](#)

_____	@yahoo.com		
Solver(Active),	@yahoo.com,		Jul 02, 2001 (reg date)
	.delhi, 110 007, India		
_____	@indiana.edu		
Solver(Active),	@indiana.edu,		Jul 02, 2001 (reg date)
	Bloomington, IN, 47403, United States		
_____	@vsnl.com		
Solver(Active),	@vsnl.com,		Jul 03, 2001 (reg date)
	Mumbai, Maharashtra, 400049, India		
_____	@yahoo.com		
Solver(Active)	@yahoo.com,		Jul 04, 2001 (reg date)
	New Delhi, Delhi, 110019, India		
_____	@indiana.edu		
Solver(Active),	@indiana.edu,		Jul 05, 2001 (reg date)
	Bloomington, IN, 47405, United States		

FIG. 37

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User List: Solver

Status Filter: All, Pending, Active, Suspended, Deleted
Reg Date Filter: All, Recent registrants (past 7 days)

View a user's myInnoCentive page

UserName

Total 69223, Active 66658(96%), Pending 0(0%), Suspended 3(0%), Deleted 2562(4%)

109 total

UserName	Reg Date	Status	User Agreement
sbpanicker	Sep 01, 2004	Active	Solver Agreement - English Sep 01, 2004
mayue1118	Sep 01, 2004	Active	Solver Agreement - English Sep 01, 2004
nbtechnik	Sep 01, 2004	Active	not signed
raqinuzlida	Sep 01, 2004	Active	not signed
steen	Sep 01, 2004	Active	Solver Agreement - English Sep 01, 2004
kinllka	Sep 01, 2004	Active	not signed
mihaelamecu	Sep 01, 2004	Active	not signed
dbailey	Sep 01, 2004	Active	not signed
yy61162003	Sep 01, 2004	Active	not signed
genistp	Sep 01, 2004	Active	not signed

FIG. 38A

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User Information

Solver SearchAccount Information

User Name
Name
Email
My InnoCentive [My InnoCentive page](#)
Role Solver
Status Active
Registration Date Feb 25, 2002 14:35
Contact Info
Andover, MA 01810
Country United States
Agreement [Solver Agreement April 4](#) signed
Apr 13,
[solver agreement v6.04](#) signed. Feb
28,
Company/Organization InnoCentive Inc.
TaxId
Work Sector CRO/Contract Services
Interests
Life Sciences: Structural
Life Sciences: Genetics & Genomics
Life Sciences: Cellular Biology
Life Sciences: Biochemistry
Chemistry: Structural
Chemistry: Combinatorial
Chemistry: Bioorganic
Chemistry: Analytical
Chemistry: Organic
Life Sciences: Molecular Biology
Life Sciences: Pharmacology

[Edit profile](#)
[Edit contact info](#)
[Reset password & resend verification email](#)

Current Status: Active
Move To: [Suspended](#) [Deleted](#)

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FIG. 38B

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Admin Active Seeker Accounts		Add New Seeker
<u>airproducts</u>		Corporate
<u>alcoa</u>		Corporate
<u>airmanios</u>		Scientist
<u>ever</u>		Scientist
<u>wcebulak</u>		Scientist
<u>basf</u>		Corporate
<u>ekkehard</u>		Scientist
<u>schulz</u>		Scientist
<u>schornick</u>		Scientist
<u>haehnle</u>		Scientist
<u>nakusch</u>		Scientist
<u>mschmid</u>		Scientist
<u>waschler</u>		Scientist

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FIG. 38C

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User List:Status Filter: All, Pending, Active, Suspended, DeletedReg Date Filter: All, Recent registrants (past 30 days)

View a user's myInnoCentive page

UserName 

Total 20, Active 16(80%), Pending 0(0%), Suspended 2(10%), Deleted 2(10%)

Add a new**20 total**

<u>UserName</u>	<u>Real Name</u>	<u>Reg Date</u>	<u>Status</u>
<u>adrichter</u>			Deleted
<u>backman</u>			Active
<u>bacon</u>			Active
<u>ccastro</u>			Active
<u>czimba</u>			Active

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FIG. 38D

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User List:Status Filter: All, Pending, Active, Suspended, DeletedReg Date Filter All, Recent registrants (past 30 days)

View a user's myInnoCentive page

UserName :

Total 19, Active 9(47%), Pending 0(0%), Suspended 2(11%), Deleted 8(42%)

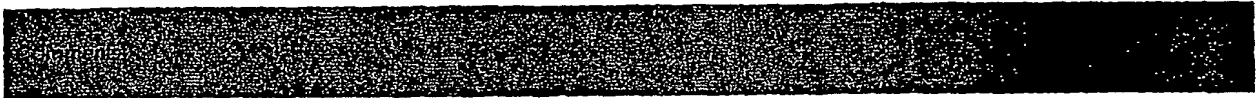
[Add a new Admin](#)**19 total**

<u>UserName</u>	<u>Real Name</u>	<u>Reg Date</u>	<u>Status</u>
achen			Active
admin			Deleted
bobkinney			Active
bookbinder			Suspended
ccastro			Deleted
darren			Active

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FIG. 38E

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12-14-02 djb Waiting fo answers from Seeker Company scientist before advancing.

Update

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FIG. 39

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YOUR ACCOUNT: **less**

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[Admin](#)

Manage Your Account

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[Change password](#)

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Click to view all challenges in category.

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☐ select all

Order	InnoCentive ID	Seeker	Posted	Duration	Subject	Present Status of Solution or
<input type="checkbox"/>	2052063	Iminium ion sy	Procter & Gamble	09/01	iran	
<input type="checkbox"/>	2284488	Efficient syn	Procter & Gamble	09/01	rosmann	the structure

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FIG. 40

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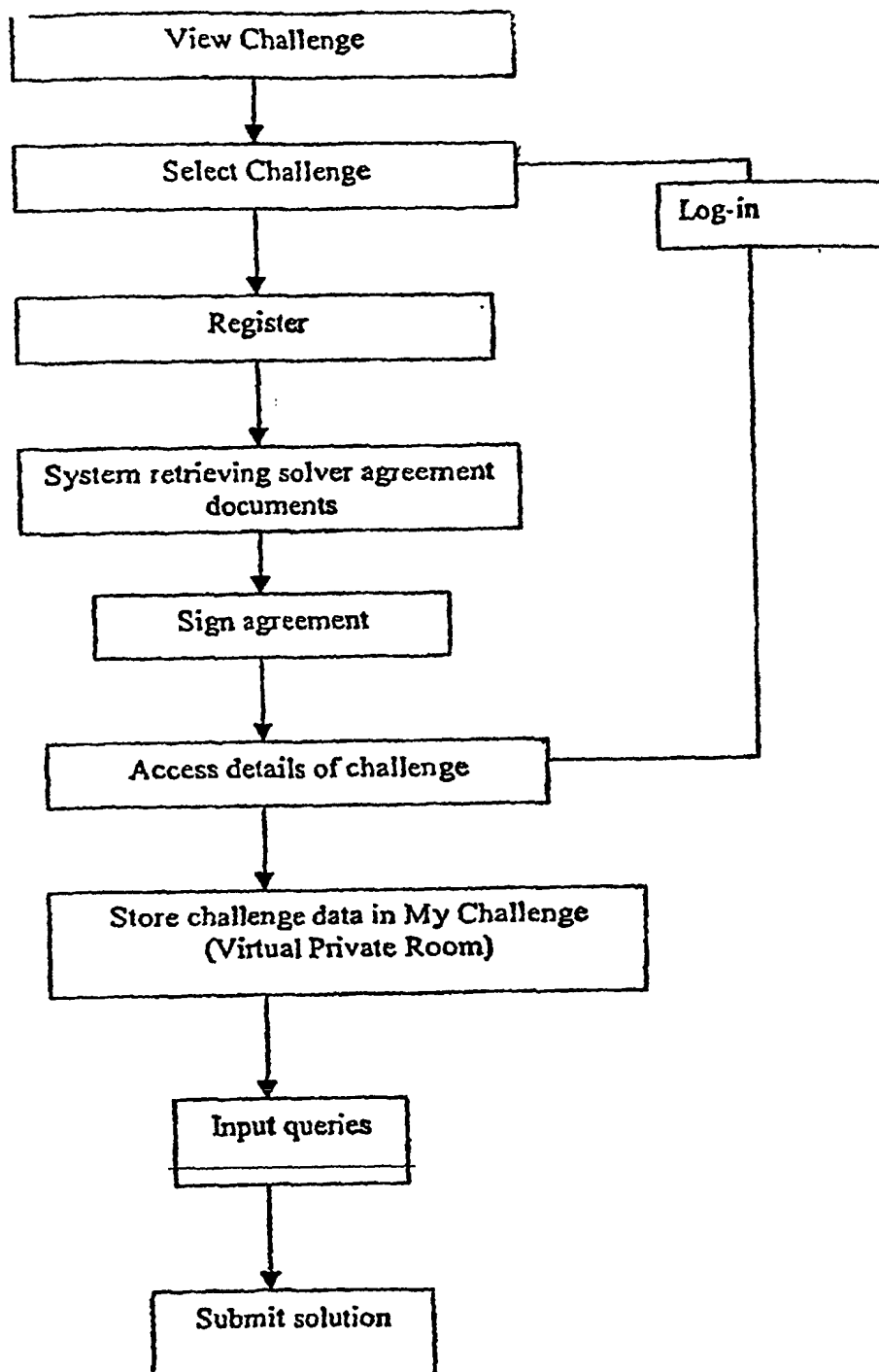


FIG. 41A

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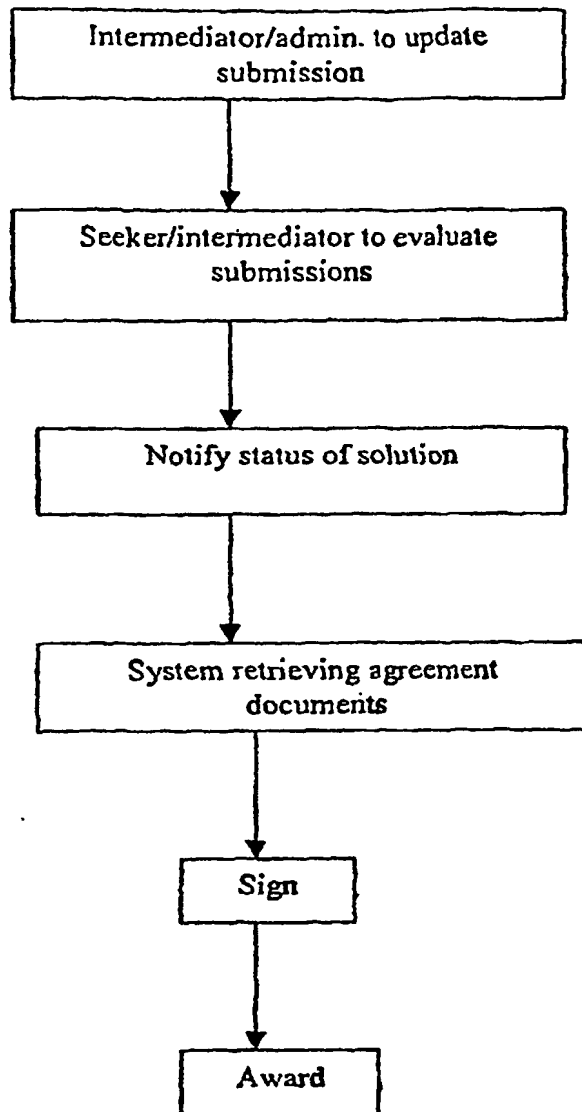


FIG. 41B